

"INTERFERENCE"**Refine Search****Search Results -**

Terms	Documents
(determining same second derivative same phase shift same function same frequency) and (determining same methematical sign change) and (outputing same indication same suitability state same mathematic sign change same second derivative)	0

Database:

US Pre-Grant Publication Full-Text Database

US Patents Full-Text Database

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Search:

L1

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Set
Name Query
 side by
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Hit
Count
Set
Name
 result
 set

DB=PGPB; PLUR=YES; OP=ADJ

L1 (determining same second derivative same phase shift same function same frequency) and (determining same methematical sign change) and (outputing same indication same suitability state same mathematic sign change same second derivative)

0 L1

END OF SEARCH HISTORY

Freeform Search

Database: US Pre-Grant Publication Full-Text Database
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127 and L48

Term:

Display: 10 **Documents in Display Format:** - **Starting with Number** 1

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Set Name Query
side by side

Hit Count Set Name
result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

<u>L50</u>	test signal and L49	3	<u>L50</u>
<u>L49</u>	127 and L48	48	<u>L49</u>
<u>L48</u>	146 and L47	49	<u>L48</u>
<u>L47</u>	cutoff or cut-off	242741	<u>L47</u>
<u>L46</u>	137 and 143 and 132 and L45	129	<u>L46</u>
<u>L45</u>	phase difference	137248	<u>L45</u>
<u>L44</u>	138 and L43	2	<u>L44</u>
<u>L43</u>	frequency range	165121	<u>L43</u>
<u>L42</u>	138 and L41	10	<u>L42</u>
<u>L41</u>	frequenc\$3	2290017	<u>L41</u>
<u>L40</u>	L38 not 128	10	<u>L40</u>
<u>L39</u>	L38 not 16	10	<u>L39</u>
<u>L38</u>	136 and L37	10	<u>L38</u>
<u>L37</u>	qualif\$7	82570	<u>L37</u>
<u>L36</u>	113 and L35	72	<u>L36</u>
<u>L35</u>	133 and L34	582	<u>L35</u>

<u>L34</u>	phase-shift or imbalanc\$3	84270	<u>L34</u>
<u>L33</u>	l31 and L32	11702	<u>L33</u>
<u>L32</u>	high speed or adsl or xdsl or dsl	1061898	<u>L32</u>
<u>L31</u>	l27 and l29	59950	<u>L31</u>
<u>L30</u>	l28 and L29	1	<u>L30</u>
<u>L29</u>	mathematical	156338	<u>L29</u>
<u>L28</u>	l25 and L27	6	<u>L28</u>
<u>L27</u>	reflect\$3 or (feedback or feed-back) signal	1636902	<u>L27</u>
<u>L26</u>	reflect\$3 or feedback signal	1635996	<u>L26</u>
<u>L25</u>	L24 not l22	9	<u>L25</u>
<u>L24</u>	(phase-shift or phase imbalance) and L23	12	<u>L24</u>
<u>L23</u>	379/1.01-35.ccls.	7281	<u>L23</u>
<u>L22</u>	phase shift and L21	8	<u>L22</u>
<u>L21</u>	379/1.04.ccls.	129	<u>L21</u>
<u>L20</u>	379/1.03.\$ccls.	0	<u>L20</u>
<u>L19</u>	phase-shift and L18	1	<u>L19</u>
<u>L18</u>	tieu.xa. or tieu.xp.	1336	<u>L18</u>
<u>L17</u>	l15 and L16	1	<u>L17</u>
<u>L16</u>	ac voltage	65603	<u>L16</u>
<u>L15</u>	L14 not l12	29	<u>L15</u>
<u>L14</u>	l9 and L13	35	<u>L14</u>
<u>L13</u>	twisted pair or (telephone or phone)(line or wire)	137328	<u>L13</u>
<u>L12</u>	input impedance and L11	14	<u>L12</u>
<u>L11</u>	l9 and L10	42	<u>L11</u>
<u>L10</u>	impedance same input	157876	<u>L10</u>
<u>L9</u>	l7 and L8	105	<u>L9</u>
<u>L8</u>	frequenc\$3 same range	442831	<u>L8</u>
<u>L7</u>	l2 and L6	122	<u>L7</u>
<u>L6</u>	test signal and reflect\$3 signal	1155	<u>L6</u>
<u>L5</u>	l1 and L4	4	<u>L5</u>
<u>L4</u>	phase shift same frequency same function	11650	<u>L4</u>
<u>L3</u>	l1 and L2	8	<u>L3</u>
<u>L2</u>	phase shift same frequency	58009	<u>L2</u>
<u>L1</u>	test signal same reflection signal	65	<u>L1</u>

END OF SEARCH HISTORY